

June 24, 1994

N-TRUCK ATX MEETING MINUTES
JUNE 22, 1994
TELEFLEX - TROY

ATTENDEES: WAYNE BATES
JOE BUCCELLATO
GERRY GARDNER
MATT KLIAS
MIKE REASONER

CC: KEVIN MCMAHON

BEST AVAILABLE COPY

I. SHIFT CABLES ATX

A. Chrysler wants electronic release of Cable assembly.
*No paper release Catia IV, Chrysler has a Catia
Station we can use. Due July 1, 1994. 25

B. ~~Igeet~~ tape supplied of body and slider. (Jerry Gardner).
(Mike Reasoner)

C. Prints due week of July 1, 1994.

D. Fl parts due (Hard Parts) September 1, 1994.
Testing to start September 1, 1994 to October 1,
1994.

E. Back lash data supplied to Chrysler #2, 5, 10 (samples).

F. Stone shield done - added. (week production cost assembly)

* G. Print of rolled over edge plate supplied to Teleflex (prototype)
need COST OF roll over !!!

H. Saturated foam gasket for Fl - direction compare
costs saturated foam -vs- Butyl tape source
"preform sealant". Teleflex to get more samples.

*Teleflex to make recommendations. (ask about no sticky side
to cable mounting side).

I. Nuts for mounting plate on drawing. Chrysler part
responsible.

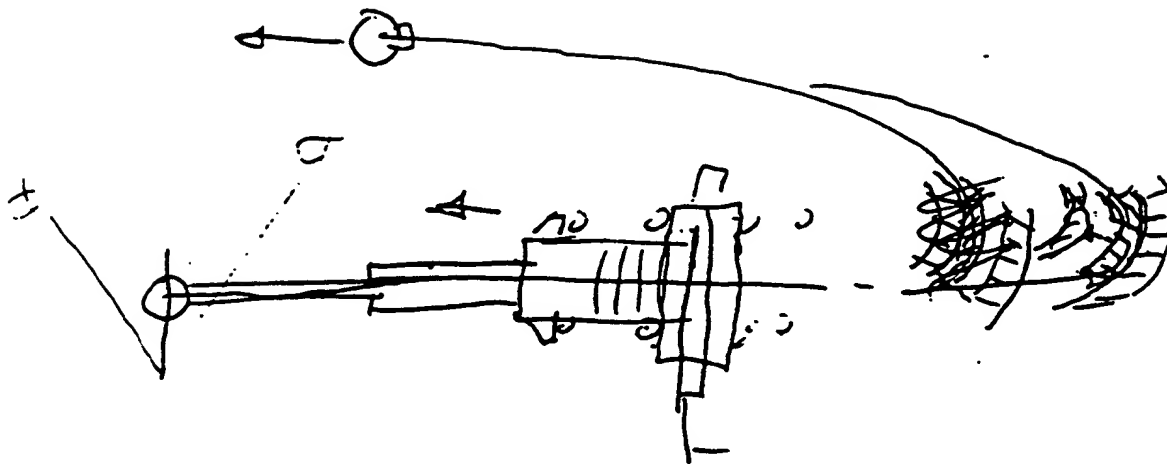
J. Teleflex due drawings June 30, 1994. Chrysler to
write procurement forms. *Needs costs by June 25,
1994.

K. Updates to FMEA due next meeting - Mike Reasoner.

L. 1 piece EPDM sleeve 12" base design. Mike to
provide. Cable needs foam sleeve at the other end
for noise insulator. Fl - add heat sleeve/with tie
strap.

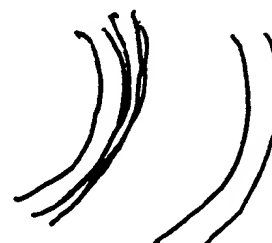
T 09577
CONFIDENTIAL

EX-53



BEST AVAILABLE COPY

← Pull out fork with



T 09578
CONFIDENTIAL

II. CHRYSLER ISSUES

- A. Joe to provide pullout of park loads. Trans group to publish loads (Chrysler) ? PF Standards. 200 cycle times 200 pounds. Cable->Nose up/Nose down test. 250 degrees Fahrenheit - hot test.
- B. Black color of all plastic molded parts.
- C. Joe Buccellato to find stud supplier and supply specifications. *Need Dennis C-Level*
- D. Matt Klias - Supplied location of plate and central adjust location on cable - (print supplied). Teleflex directed to hold tolerances as close as possible.
- E. Production drawing release date confirmed to April 3, 1975.
- F. Mike Reasoner Teleflex - To supply final tolerances for hole sizes and S.I.F.

B-VIEW : 1) CANNOT ASSEMBLY ASS'Y
 grout. GO DND
 2) PAINT STRIP: 180° OUT OF WACK
 3) ROTATION AND FITTING B-VIEW
~~2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100~~

BEST AVAILABLE COPY